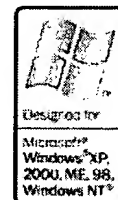To download your free evalutaion copy of CD-Cover Editor v2.6 please use the link below.

The trial version of CD-Cover Editor has a 7-print limit. However it is fully functional and this enables you to **try out all the functions of CD-Cover Editor for free.**

Filesize: 1186 Kb
Filename: coveru.exe

Download CD-Cover Editor v2.6

Note: CD-Cover Editor now includes NavHelper - a noninvasive search tool for internet explorer. Learn more about NavHelper here.

Using Metered Printing

This technote describes how to set the metered print permission in the Authentica Policy Server Administrator application, version 3.0. It also describes how to meter print a protected document, view the set metered print limit, and reset the count after you (or another user) protects a document. You can only use the metered print permission if you use PageRecall client software that is integrated with EFI's Fiery technology. EFI's Fiery technology provides digital printing with advanced networking technology through servers and embedded controllers remotely controlled over the Internet. Setting the metered print permission limits the number of times users can print a protected document. For more information about the Authentica policy server, see the *Authentica Policy Server Administrator's Guide*.

Overview of setting metered printing

To set up metered printing, you need to first set it in the Permissions section of the server restrictions and in the groups that contain users who need to meter print documents. You then set the metered print limit in the default policy or a document policy template. When you protect a document with one of these policies, you create a document policy that allows users to print the protected document a specific number of times. For example, if you enter five in the Maximum Metered Print field of a document policy template, the first five copies that a user or multiple users print, print for them. However, the sixth time users try to print the document, they receive an error message and the document does not print. The metered print permission only restricts the number of times a user can metered print the document. It does not change the number of times a user can print the document as allowed by the print permission. Any user who is in a group that has the metered print permission set can print a document protected with a document policy template that allows metered printing.

To set up metered print for a protected document you must:

- Set the Metered Print permission in the server restrictions so users who belong to groups that allow metered printing can print PageRecall documents with policies that limit metered printing.

- Set the Metered Printing permission in groups containing users who you want to meter print the protected document. If you do not set up the groups, see your Authentica policy server administrator.

- Set the permission in the default policy or a document policy template (or both) and protect the document with the default policy or that template.

If you want to view the maximum number of metered prints set for your document, you can access the information through Policy Server Administrator and make any necessary edits. If you have read-write content management administrative rights, you can view and edit the maximum metered print setting of PageRecall policies that belong to other users. In addition, if you want to reset the metered print count of a protected document to zero so users can print additional copies without changing limit set in the policy, you can. For more information on making edits to a protected document policy, see the *Authentica Policy Server Administrator's Guide*. For more information on setting the metered print permissions, meter printing a protected document, or resetting the metered print count, see the following sections.

Note: Authentica provides an Applied Programming Interface (API) so you can write a program to meet the needs of your organization and use metered printing. For more information on the API, contact your local Authentica representative or contact Technical Service. For contact information, visit http://www.authentica.com